BLAUPUNKT AUTORADIO

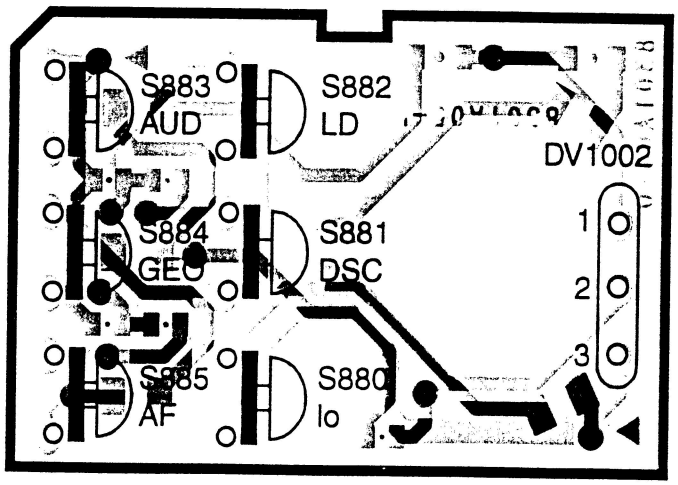
Casablanca RCM 85
7 645 733 010
Casablanca RCM 85 (Skoda)
7 645 733 064
Canberra RCM 85
7 645 780 010
Pasadena DJ (Ausl.)
7 645 781 010
Wiesbaden RCM 85
7 645 730 010
Pasadena DJ (Inl.)
7 645 731 010

8 622 400 158 BN 07 / 95

Schaltbild • Circuit diagramm • Schema du poste • Esquema del aparato

Casablanca / Casablanca Skoda	Release Panel
Canberra / Pasadena DJ Ausland	Key Card
Wiesbaden / Pasadena DJ Inland	Key Card

Schalterplatte
Keyboard
PL 8301 A05 V00



DV1002
1 = U14.2
2 = TAST1
3 = MASSE

(1) Nur fuer Geraete mit AM

PL 8380 A6

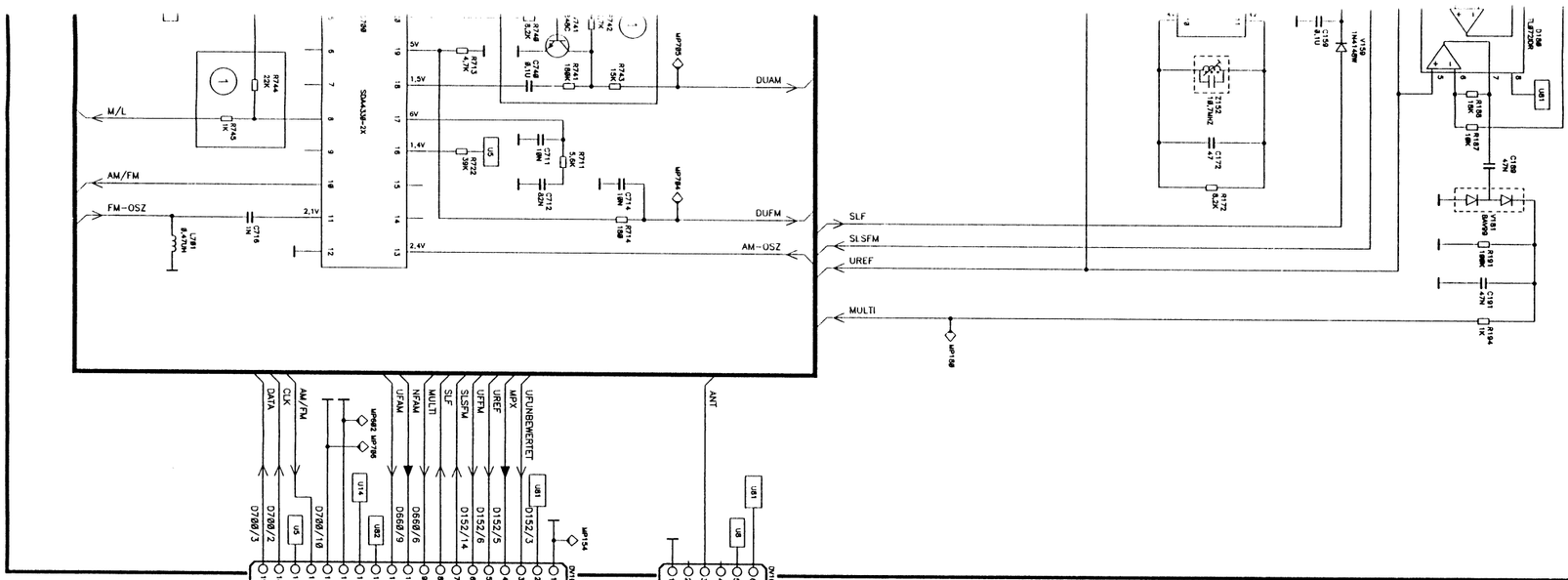
TUNER

ZF

HF-MODUL

AM

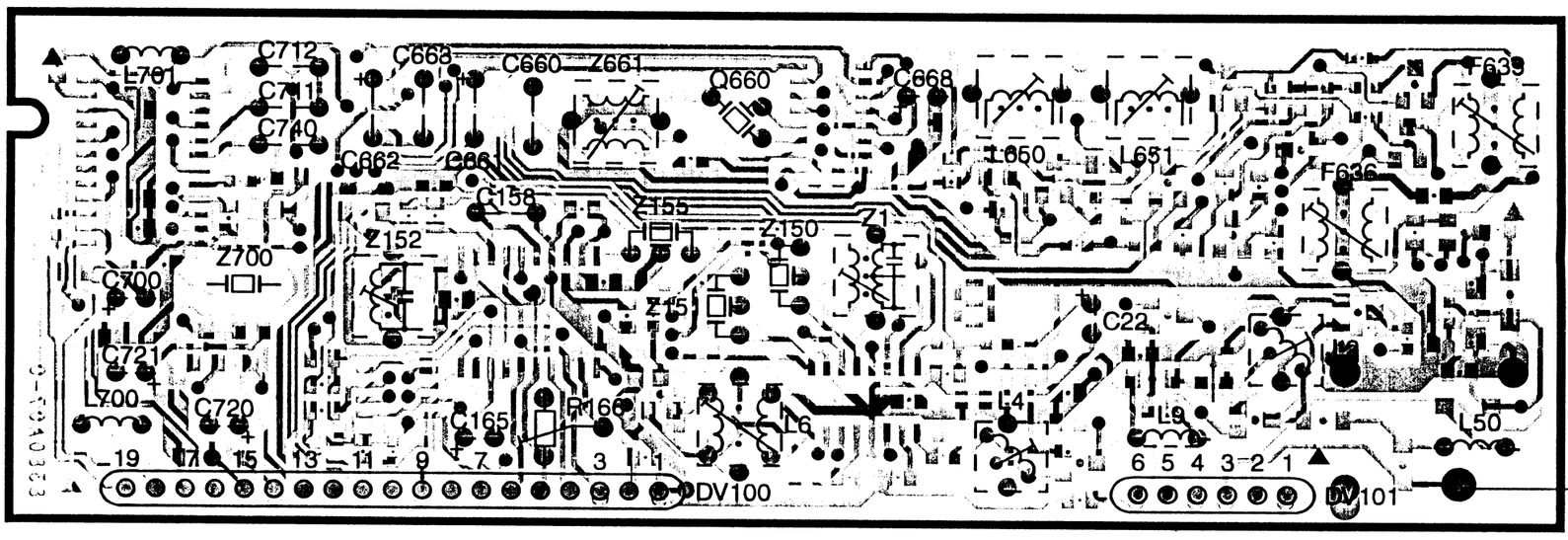
PLL



(1) Nur fuer Geraete mit AM

RF BOARD PL8380	
Canberra RCM 85 Pasadena DJ (Ausl.) Casablanca RCM 85 Casablanca Skoda	8 638 308 380
Wiesbaden RCM 85 Pasadena DJ (Inl.)	8 638 306 381

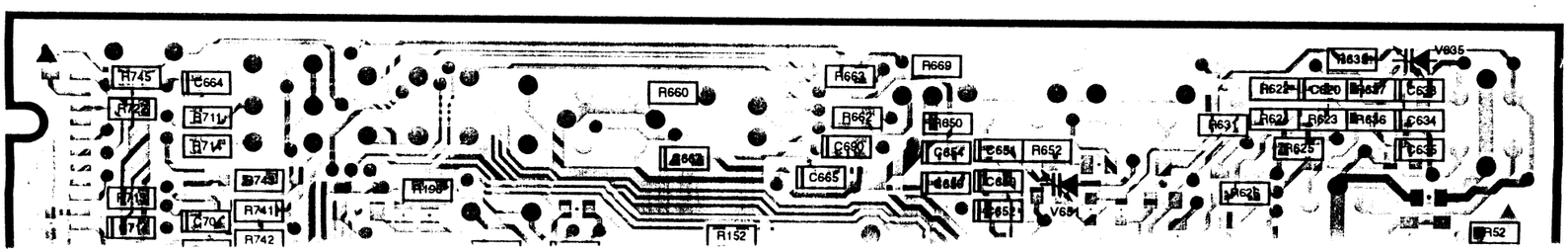
HF-Platte
RF board
PL 8380 A07 V00

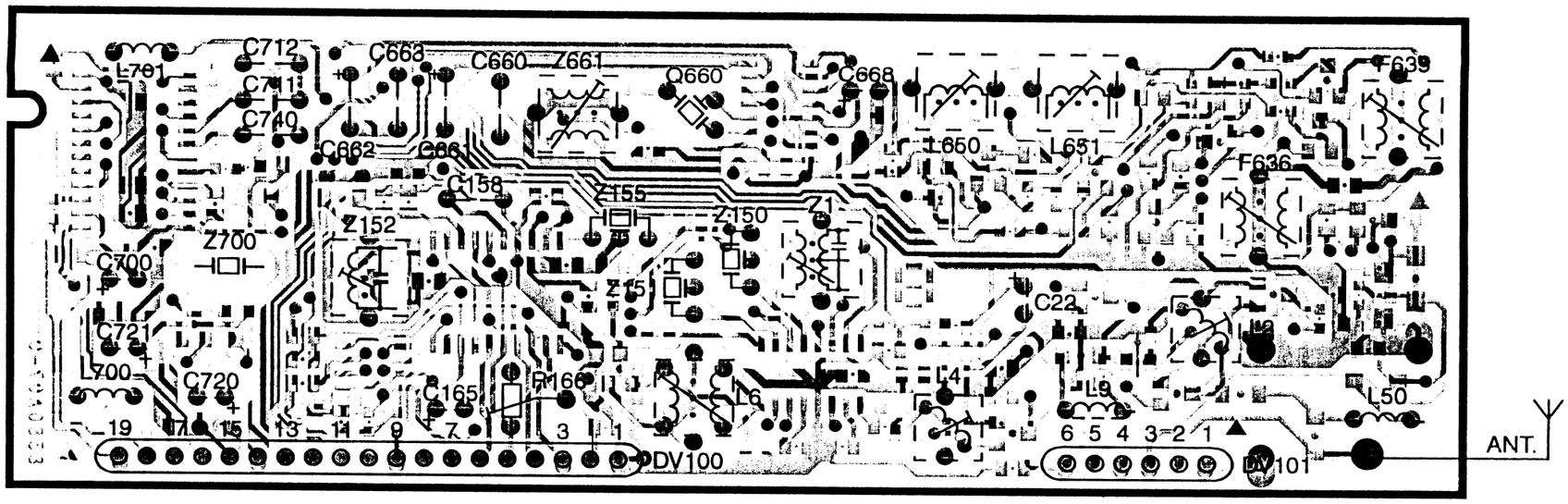


DV100					
1 = FM-GND	5 = U-REF	8 = SLF	11 = UF-AM	14 = AM-GND	17 = U5
2 = U-FM	6 = FM-UF	9 = MULTI	12 = U-AM	15 = AM / FM	18 = CLK-PLL
4 = MPX	7 = SLS-FM	10 = NF-AM	13 = U14	16 = PLL-GND	19 = DATA-PLL

DV101
1 = HF-GND
5 = U8.2
6 = U-FM

HF-Platte
RF board
PL 8380 A07 V00
Chip

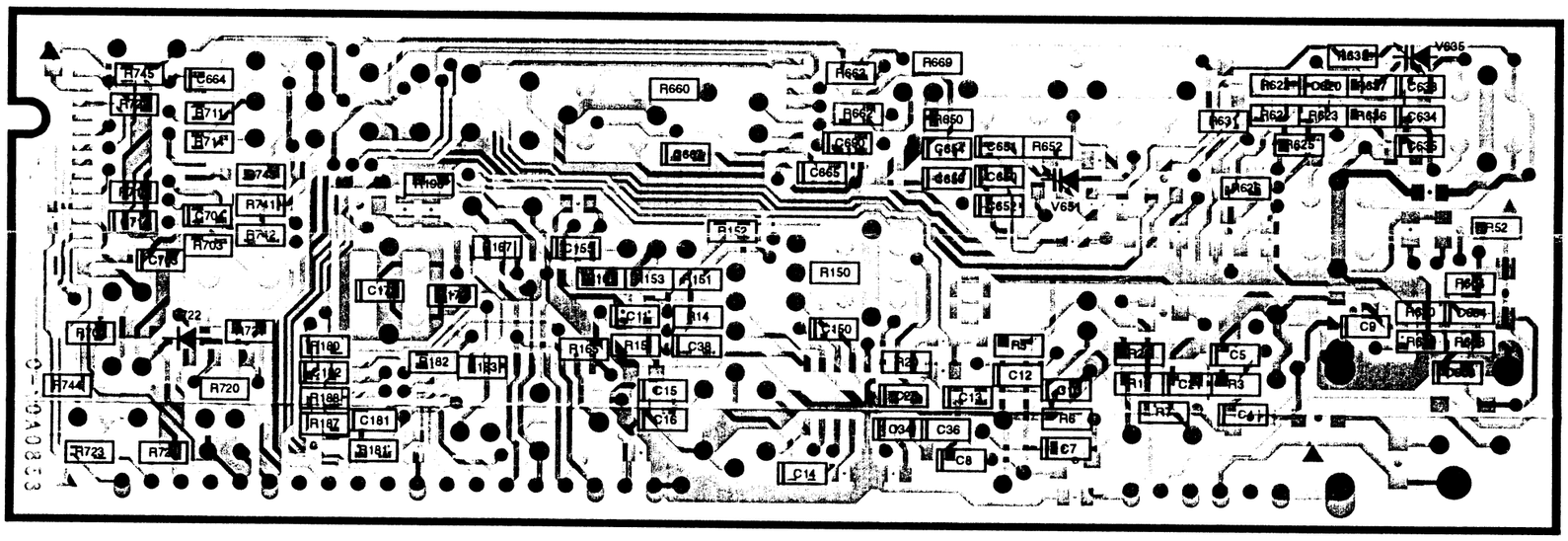




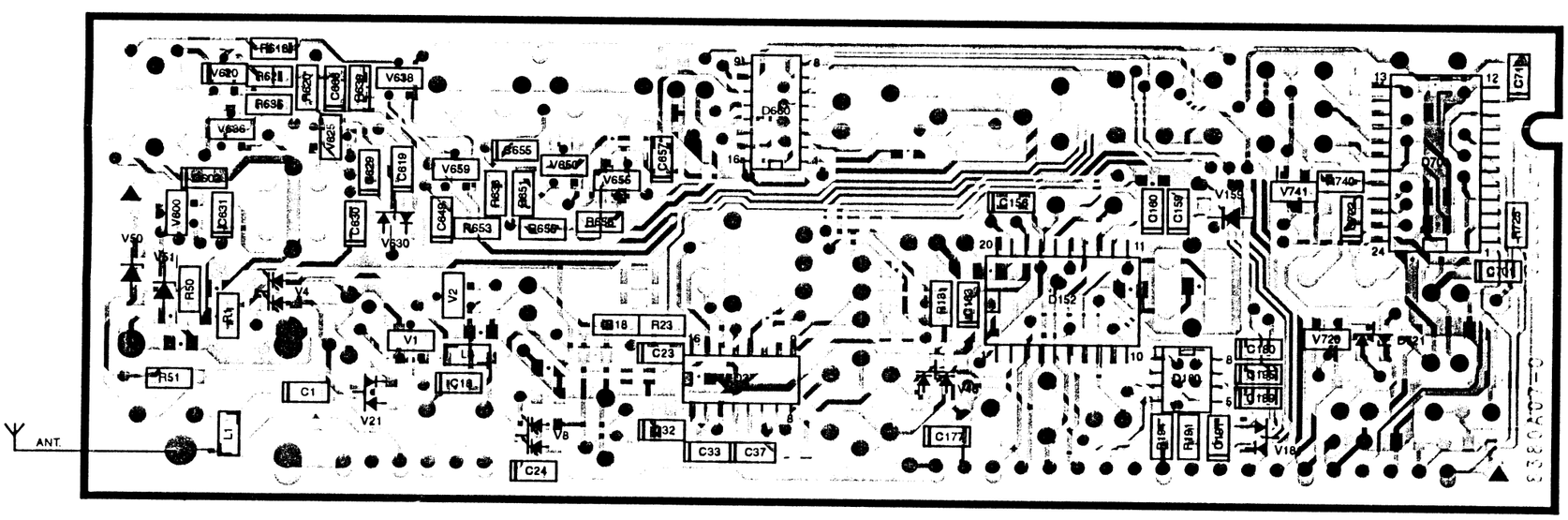
DV100					
1 = FM-GND	5 = U-REF	8 = SLF	11 = UF-AM	14 = AM-GND	17 = U5
2 = U-FM	6 = FM-UF	9 = MULTI	12 = U-AM	15 = AM / FM	18 = CLK-PLL
4 = MPX	7 = SLS-FM	10 = NF-AM	13 = U14	16 = PLL-GND	19 = DATA-PLL

DV101
1 = HF-GND
5 = U8.2
6 = U-FM

HF-Platte
RF board
PL 8380 A07 V00
Chip



HF-Platte
RF board
PL 8380 A07 V00
Chip



Hauptplatte
Mainboard
PL 8292 A07 V00

Wiesbaden RCM 85	**8 638 308 292**
Pasadena DJ (Inl.)	**8 638 308 292**
Canberra RCM 85	**8 638 308 293**
Pasadena DJ (Ausl.)	**8 638 308 293**
Casablanca RCM 85	**8 638 308 294**
Casablanca Skoda	**8 638 308 294**

DV101
1 = HF-GND
5 = U8.2
6 = U-FM

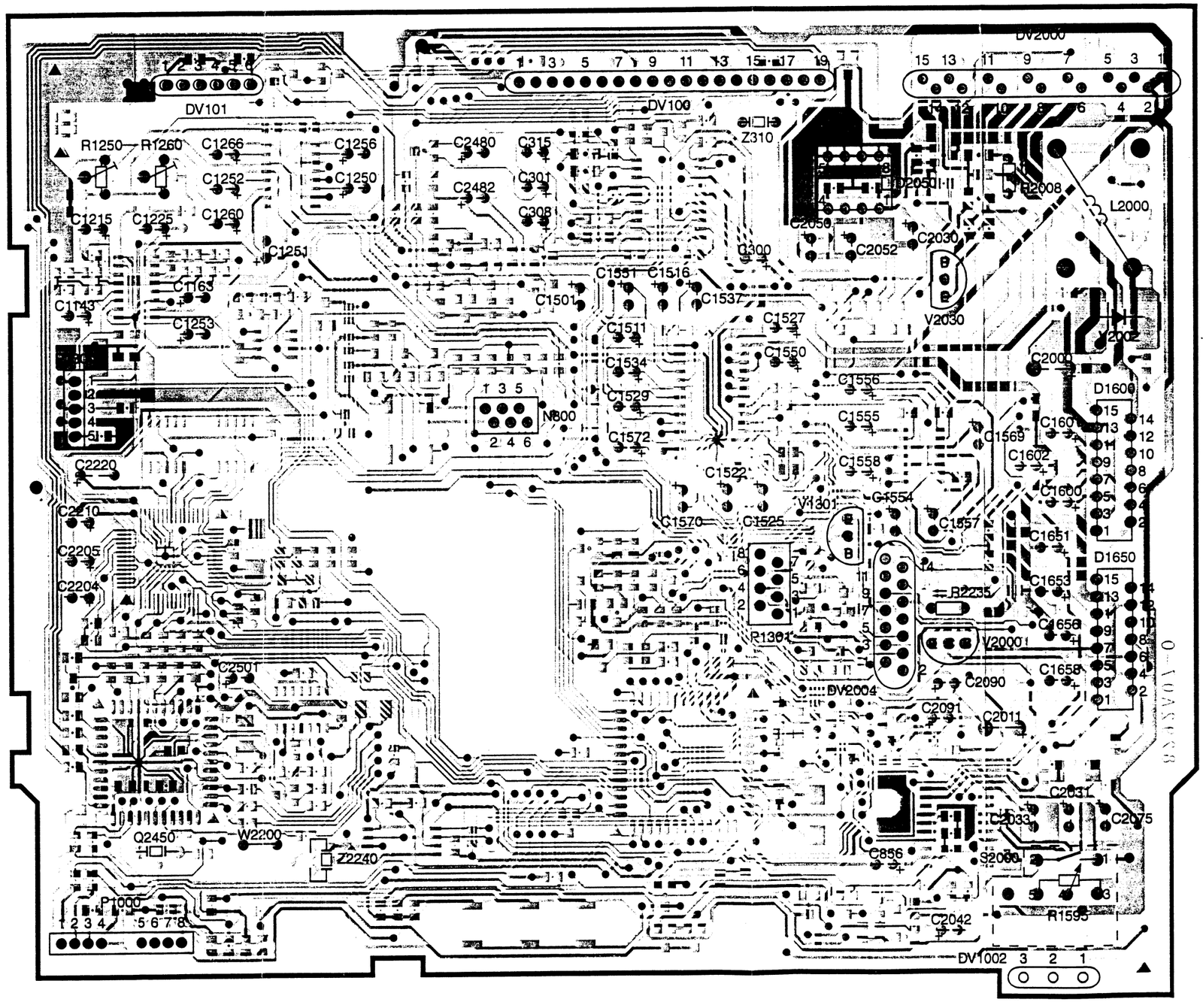
DV100					
1 = FM-GND	5 = U-REF	8 = SLF	11 = UF-AM	14 = AM-GND	17 = U5
2 = U-FM	6 = FM-UF	9 = MULTI	12 = U-AM	15 = AM / FM	18 = CLK-PLL
4 = MPX	7 = SLS-FM	10 = NF-AM	13 = U14	16 = PLL-GND	19 = DATA-PLL

P1300
1 = L
2 = R
3 = CR02
4 = GND
5 = TR 1/2

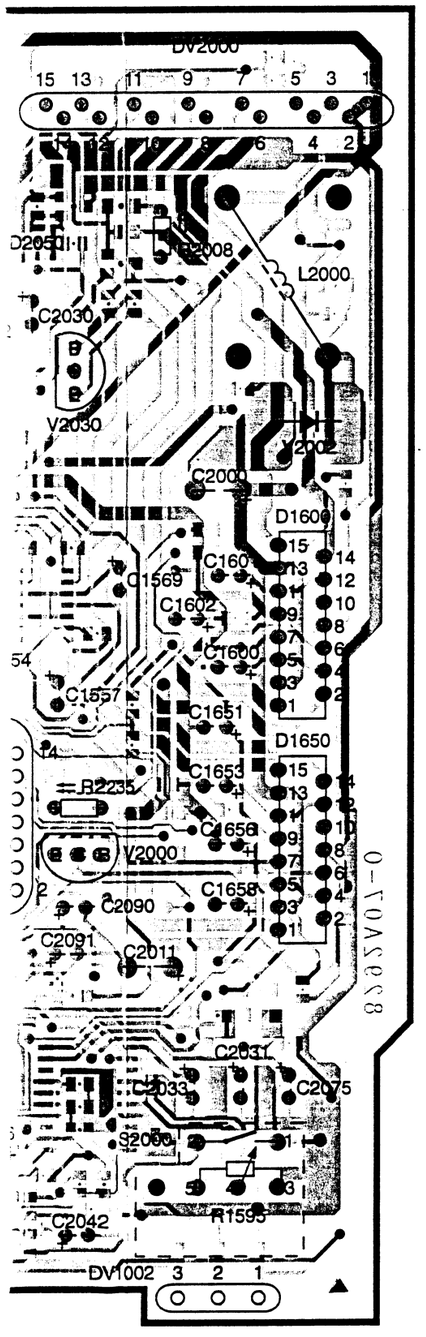
N800
1 = VCC
2 = GND
3 = RST
5 = CLK
6 = KC-EIN/AUS

P1301
2 = CASS-IN
3 = U5.2
4 = GND
5 = U-CASS
6 = CASS-MUTE
7 = U-CASS
8 =CPS-MAGNET

DV1002
1 = U14.2
2 = TAST1
3 = GND



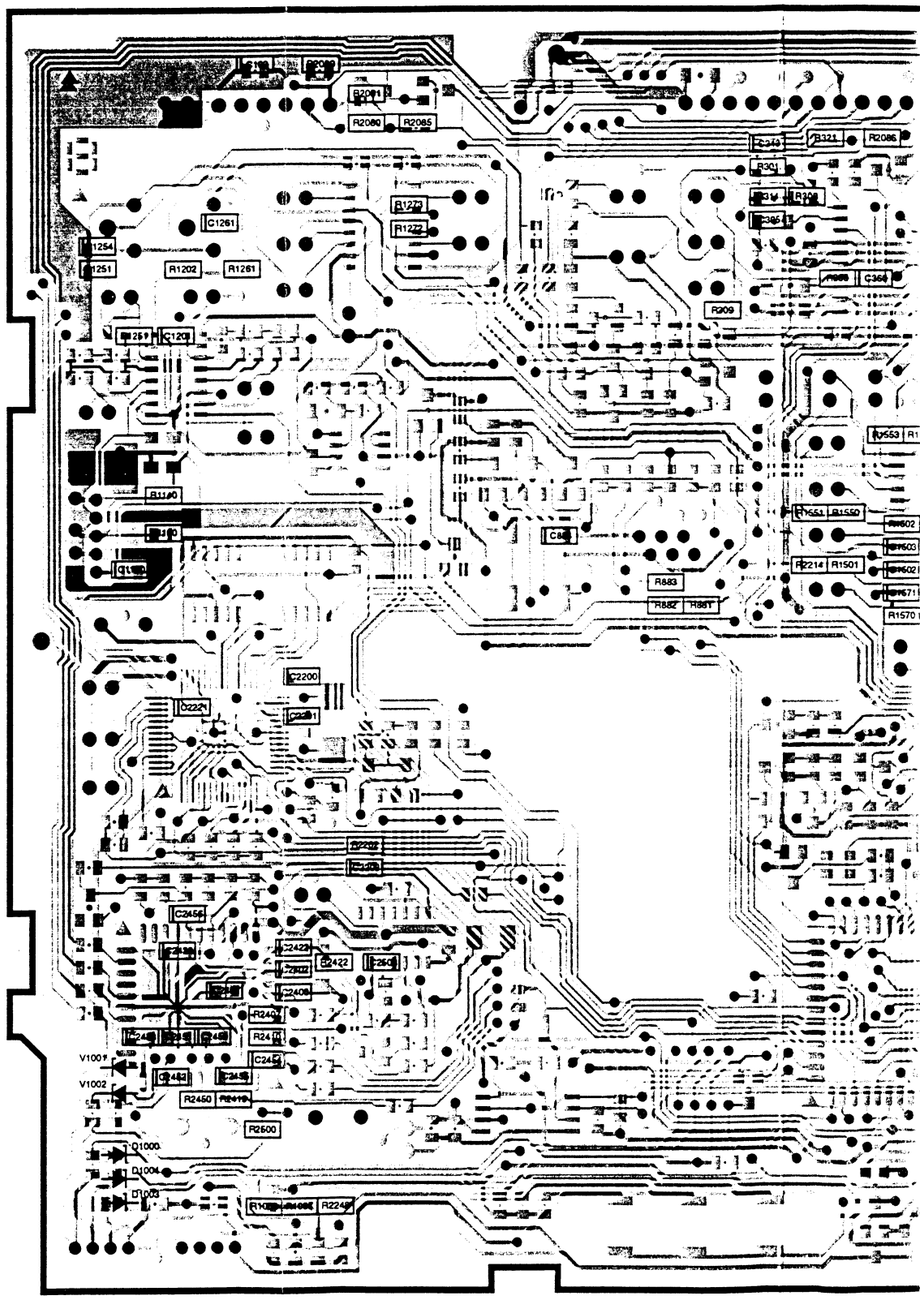
ID	17 = U5
M	18 = CLK-PLL
ND	19 = DATA-PLL



DV2000
1 = GND
2 = GND
3 = UD
4 = UD
5 = UZ
6 = LR+
7 = LR-
8 = U-DIM
9 = AA
10 = RF-
11 = LF-
12 = LF+
13 = RR-
14 = RR+
15 = RF+

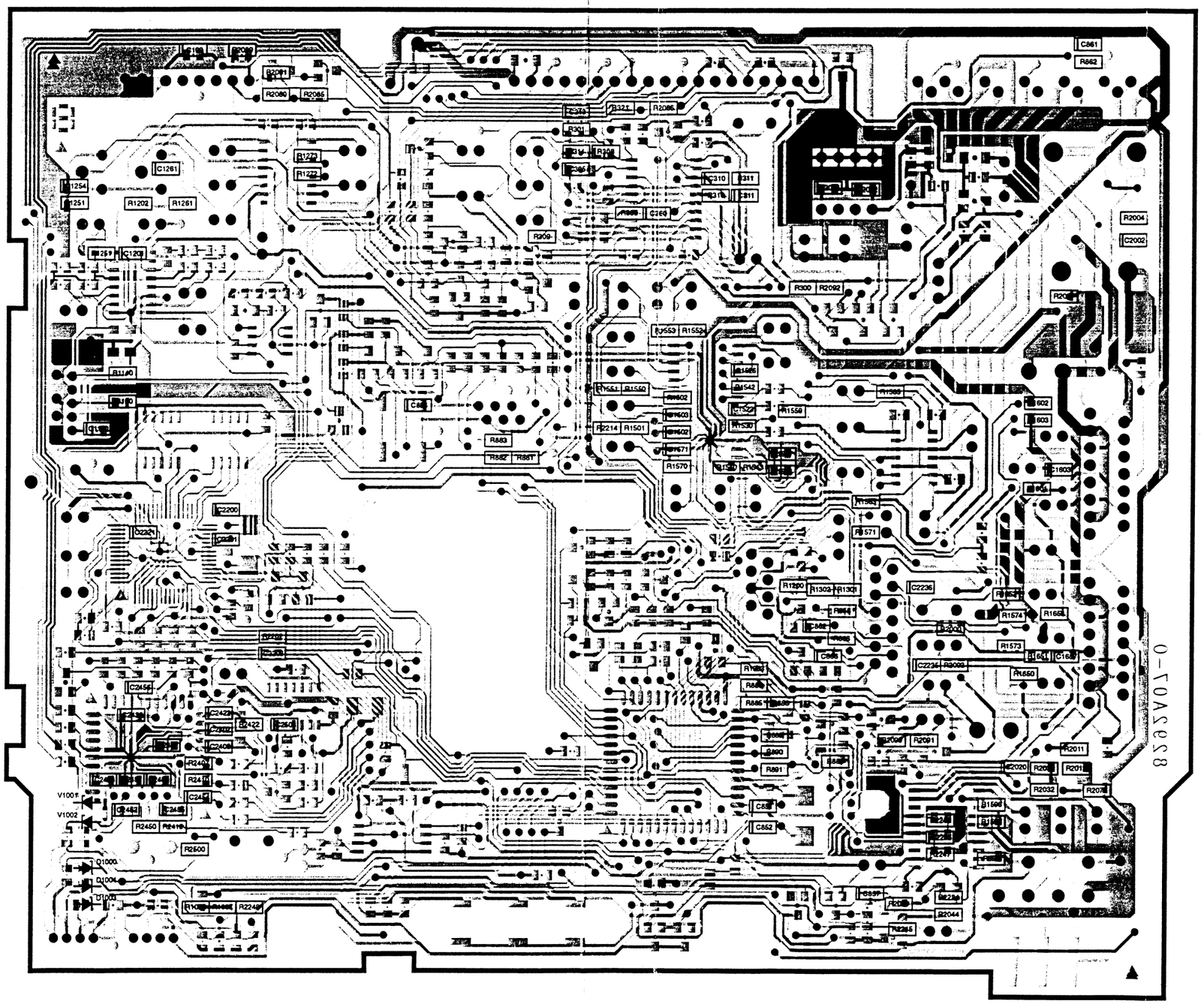
DV2004
1 = BUS-DATA
2 = BUS-CLK
3 = BUS-GND
4 = LINE-IN-R
5 = LINE-IN-L
6 = AUX-IN = H
7 = TEL-MUTE = L
8 = NF-GND
9 = UB-GESCH.
10 = LINE-OUT-RF
11 = LINE-OUT-RR
12 = LINE-OUT-LF
13 = LINE-OUT-LR

Hauptplatte
Mainboard
PL 8292 A07 V00
Chip



zu Schaltbild 8 622 400 158

Hauptplatte
Mainboard
PL 8292 A07 V00
Chip



BLAUPUNKT

AUTORADIO

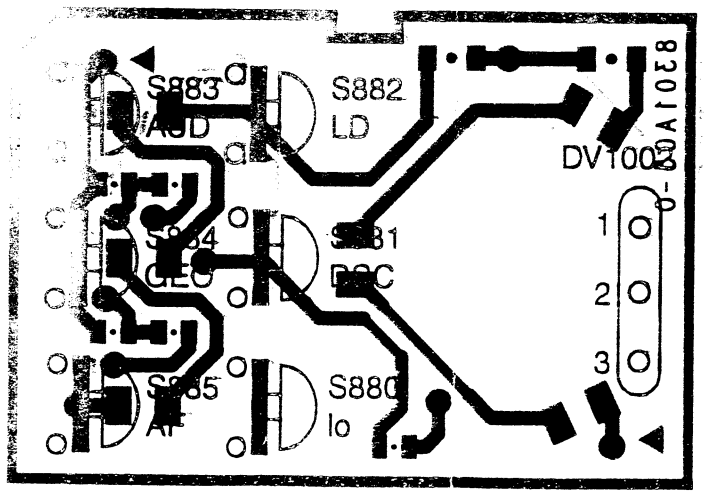
BLAU-03510

Casablanca RCM 85
7 645 733 010
Casablanca RCM 85 (Skoda)
7 645 733 064
Canberra RCM 85
7 645 780 010
Pasadena DJ (Ausl.)
7 645 731 010
Wiesbaden RCM 85
7 645 730 010
Pasadena DJ (Inl.)
7 645 731 010

8 622 400 158 BN 07 / 95

Schaltbild • Circuit diagramm • Schema du poste • Esquema del aparato

Casablanca / Casablanca Skoda	Release Panel
Canberra / Pasadena DJ Ausl.	Key Card
Wiesbaden / Pasadena DJ Inland	Key Card



DV1002
1 = U14.2
2 = TAST1
3 = MASSE

3510

PL 8300 A6

* = Bauteile nur bei Release-Panel

RELEASE PANEL
NON RELEASE PANEL

Paneltyp :	R894	R895	LP:
Keycard	——	47K	8295
Canberra RCM45	47K	——	8296
Mono RCR45	22K	68K	8299
Cambridge RCR45	47K	47K	8298
Montreal RCM45	68K	22K	8297

PANEL-SCHNITTSTELLE

HAUPTPLATTE
PL 8370/8292

RESETGMC
PIN
SCLPCM
SDAPCM
RESET PMC

TASTENBELEUCHTUNG

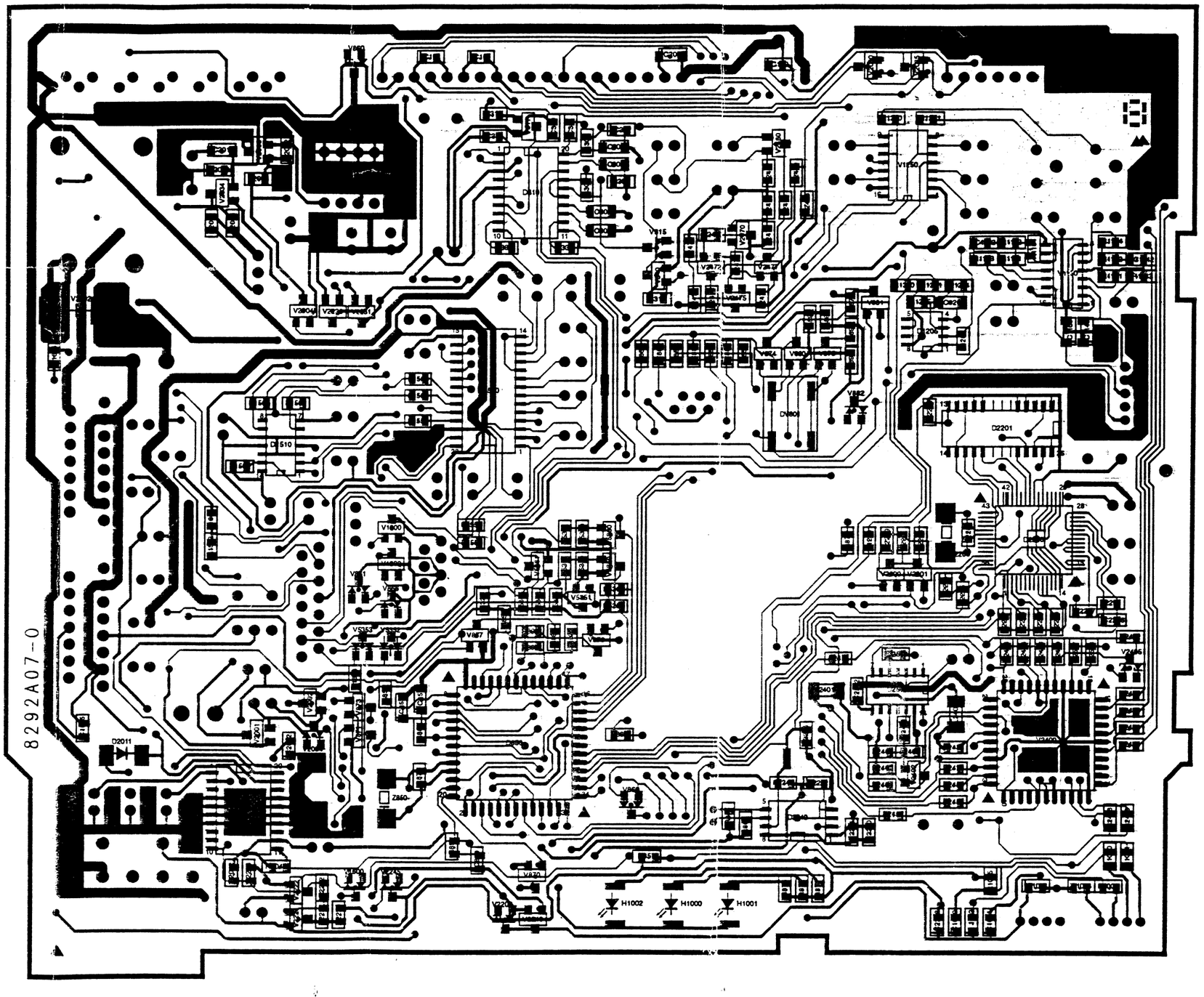
LCD-AUSLEUCHTUNG

LCD-ANSCHLUSS

01000
TMP47C647F

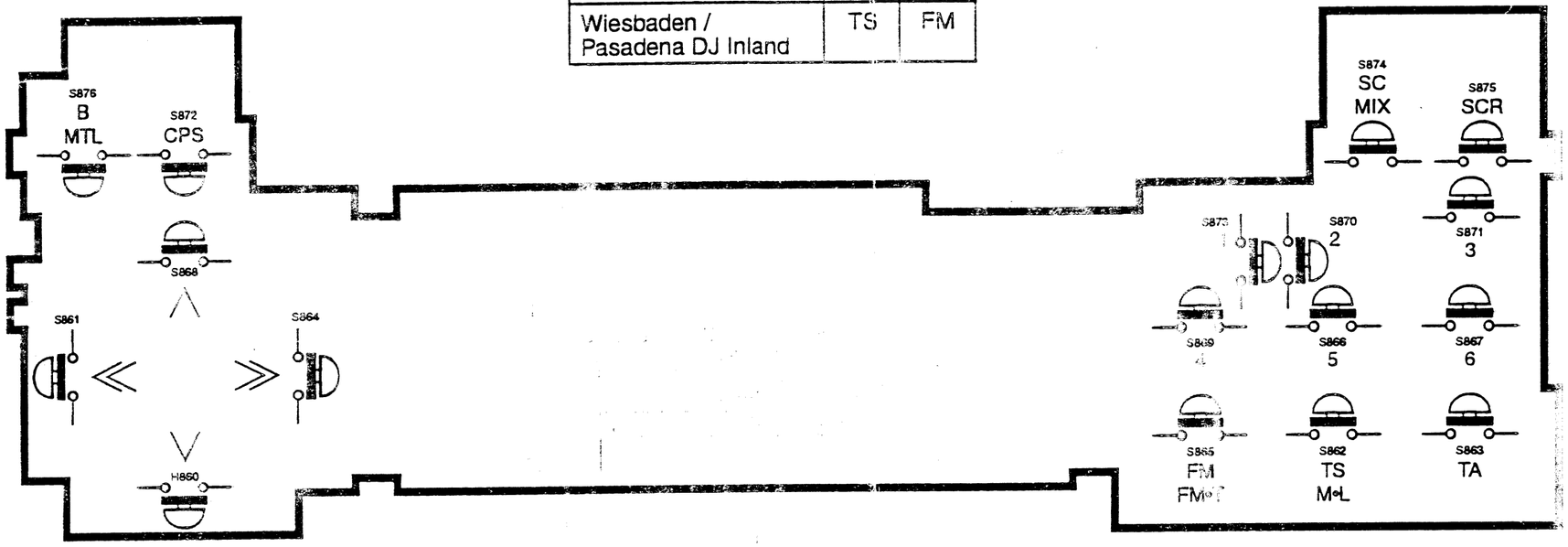
KEYBOARD

Hauptplatte
Mainboard
PL 8292 A07 V00
Chip

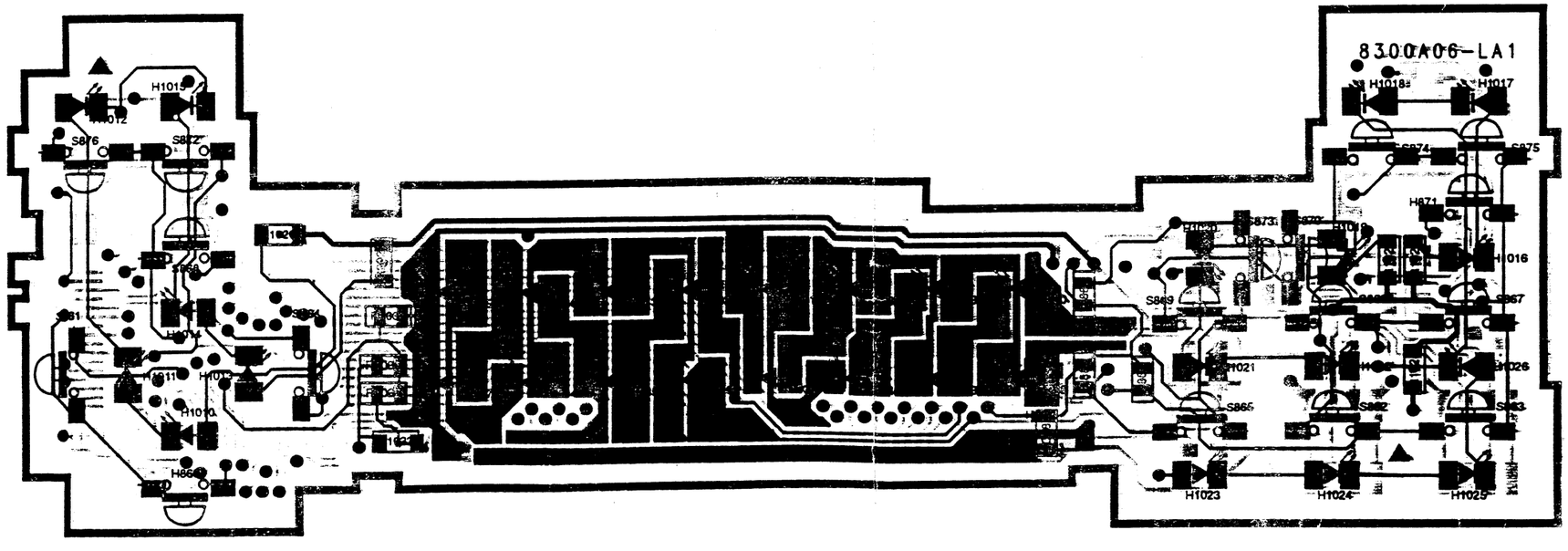


	S862	S865
Casablanca / Casablanca Skoda	M•L	FM•T
Canberra / Pasadena DJ Ausland	M•L	FM•T
Wiesbaden / Pasadena DJ Inland	TS	FM

Panel-Platte
Panel board
PL 8300 A06 V00
Chip



Panel-Platte
Panel board
PL 8300 A06 V00
Chip



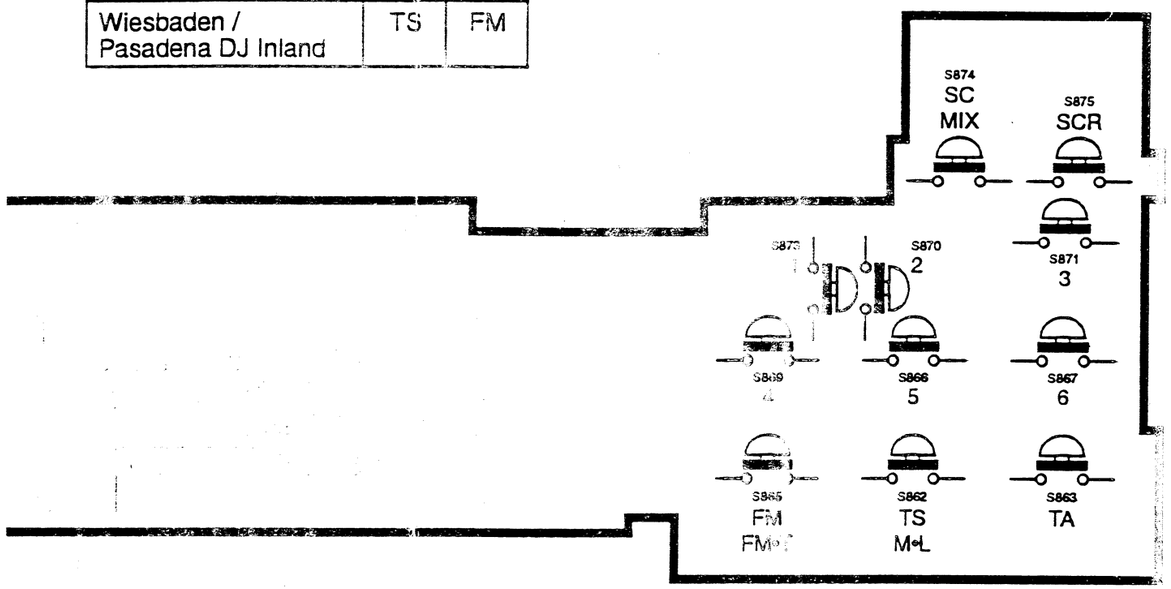
Panel-Platte
Panel board

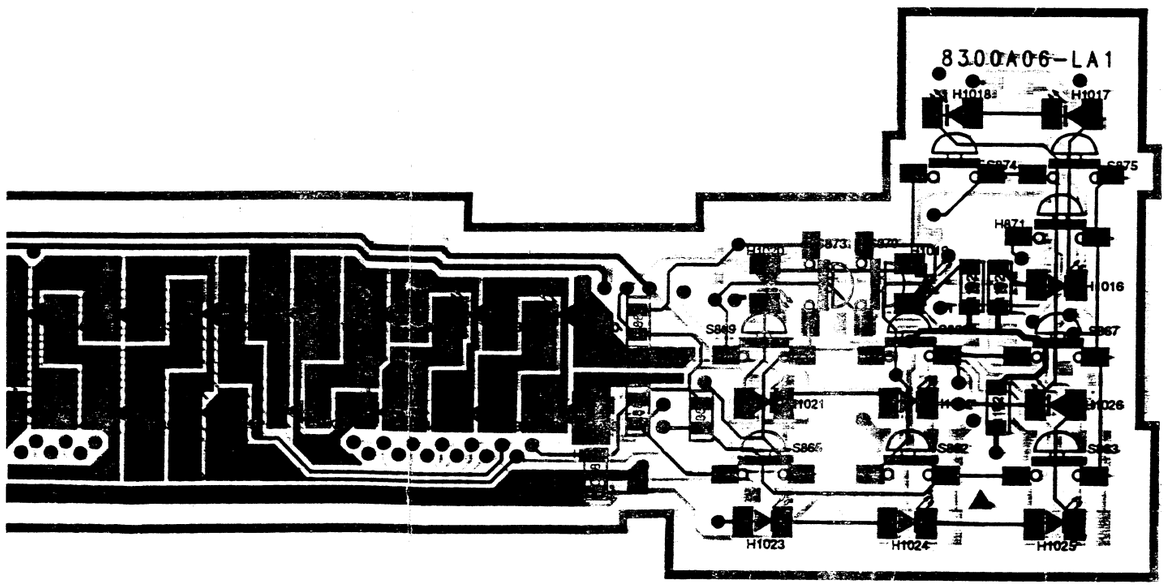
Anschlußbuchse
Connector
PL 8345



DV2000
1 = MASSE
2 = MASSE
3 = UD
4 = UD
5 = UZ
6 = LR +
7 = LR -
8 =
9 = AA
10 = RF -
11 = LF -
12 = LF +
13 = RR -
14 = RR +
15 = RF +

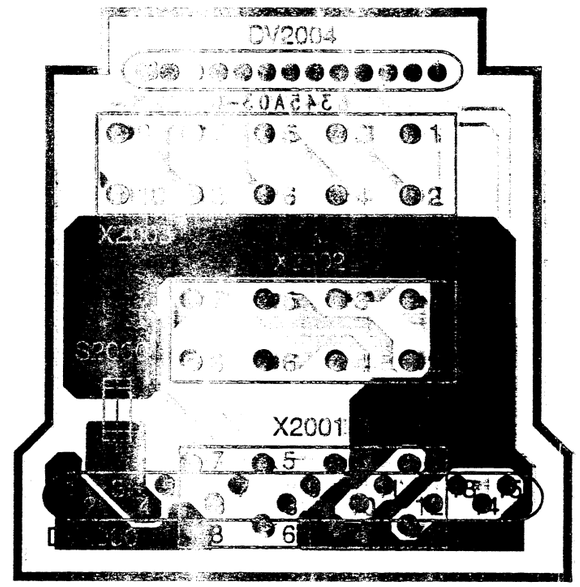
	S862	S865
Casablanca / Casablanca Skoda	M•L	FM•T
Canberra / Pasadena DJ Ausland	M•L	FM•T
Wiesbaden / Pasadena DJ Inland	TS	FM





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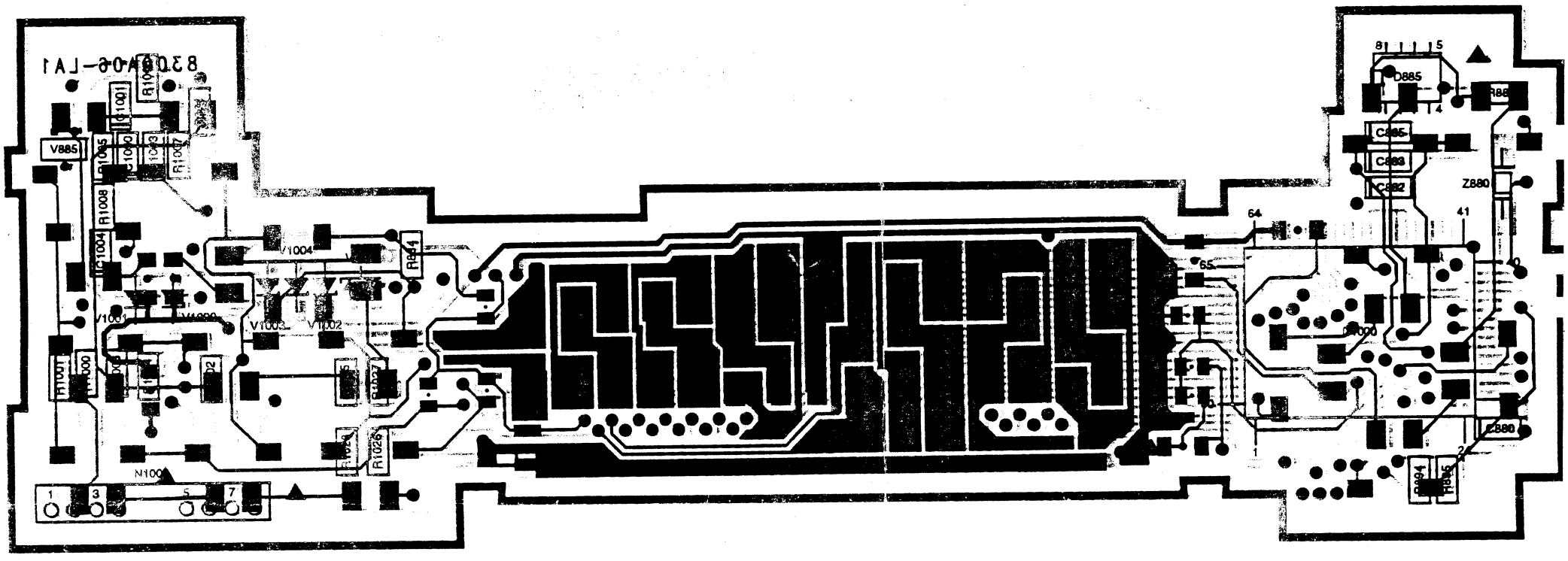
Anschlussbelegung
Connector pin assignment
PL 8345 (M...)



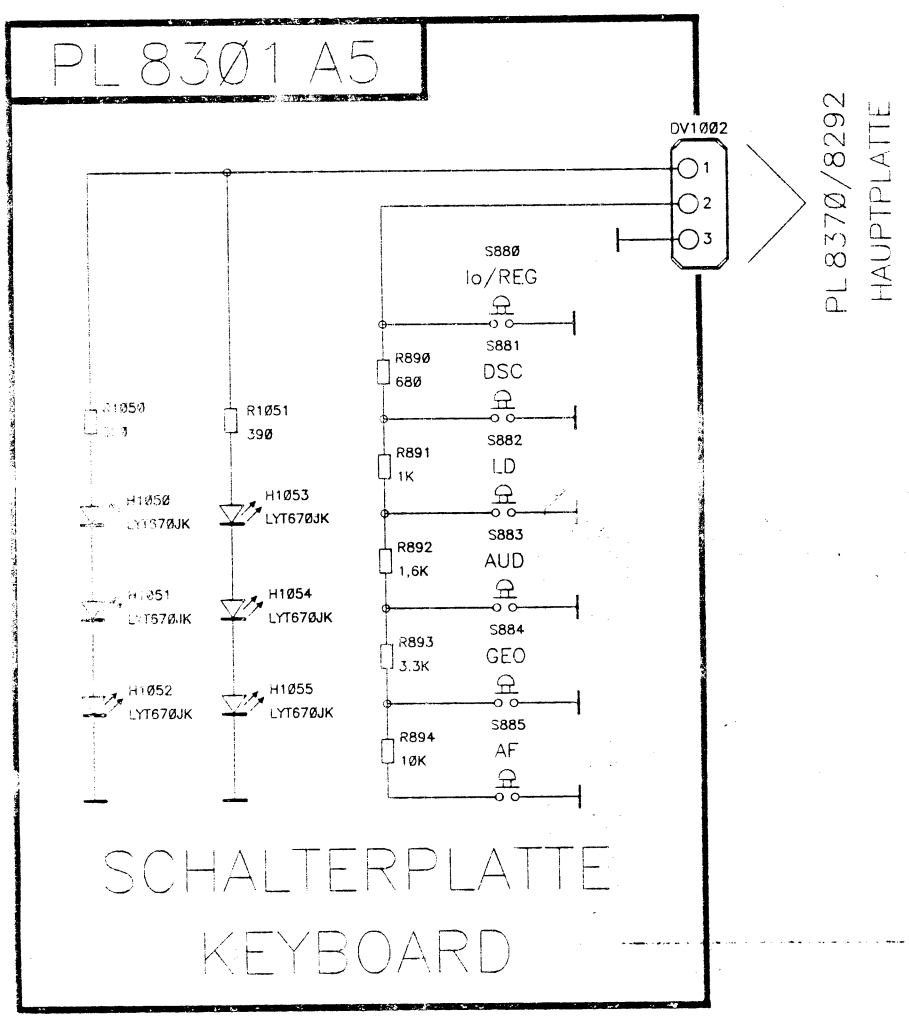
DV2000
1 = MASSE
2 = MASSE
3 = UD
4 = UD
5 = UZ
6 = LR +
7 = LR -
8 =
9 = AA
10 = RF -
11 = LF -
12 = LF +
13 = RR -
14 = RR +
15 = RF +

DV2004
1 = CDC-DATA
2 = CDC-CLOCK
3 = CDC-MASSE
4 = LINE-IN-R
5 = LINE-IN-L
6 = AUX-IN
7 = TELEFON-MUTE
8 = NF-MASSE
9 = UB-GESCH.
10 = LINE-OUT-RF
11 = LINE-OUT-RR
12 = LINE-OUT-LF
13 = LINE-OUT-LR

Panel board
PL 8300 A06 V00
Chip

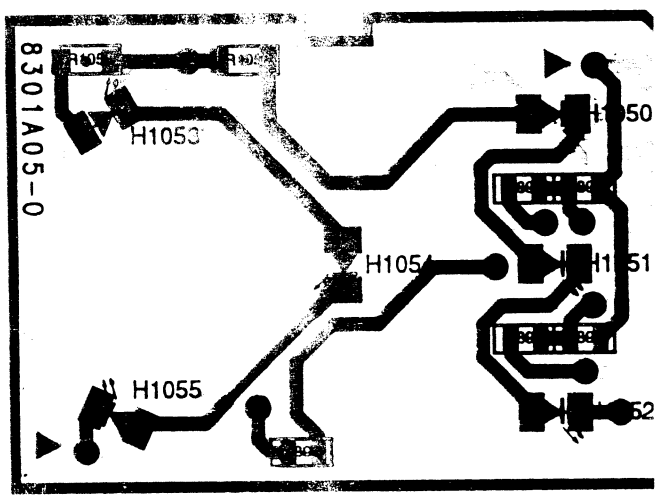


PL 8301 A5



PL 8370/8292
HAUPTPLATTE

Schalterplatte
Keyboard
PL 8301 A05 V00
Chip



STEREO-DECODER/ASU

RDS-FILTER

CLOCK

PROCESSOR

PANEL-SCHNITTSTELLE

HF-PLATTE
PL 8380

HF-PLATTE
PL 8580

RELEASE PANAL / PANAL
PL 8300

SCHALTERPLATTE
PL 8301

RDS-FILTER

PROCESSOR

CLOCK

CD-CHANGER--STEUERUNG
DISK--MANAGEMENT

KEYCARDSCHALTER

KEYCARD

SCHALTERPLATTE
PL 8301

RELEASE PANAL / PANAL
PL 8300

NF–STELLER
AF–CONTROLLER

VORVERSTAERKER
PREAMPLIFIER

D1500
TDA7318

D1510
MC33079D

U8.2
U8.3

LF
LR
RF
RR

LINE–IN–L
LINE–IN–R

NF–OUT–RF
NF–OUT–RR
NF–OUT–LF
NF–OUT–LR

LINE–LF
LINE–LR
LINE–RF
LINE–RR

MPX
RDS–MUTE
ZWANGSMONO
NFTB–R
NFTB–L
TIM–NF
WT
NFCOIN–R
NFCOIN–L
SDANF
SCLNF
INT1
STANDBY

Rdf–R
Rdf–L

INT1
RESET–RDS
ZWANGSMONO
SLF
RDS–MUTE
TR1/2
METALL–ON

RDS
D2400
TMS375C886

TB–VERSTAERKER
TAPE–PREAMPLIFIER

TB (L) CPS
TB (R) CPS
CPS
D1285
RC4558

UFAM
MULTI
SLOPE
RXD
TXD
CLK
DATA

/CS1
SADX
/TAS
/SAS
/RWCK
DI/O
/WE
/RWCK
/TAS
/CS1
/WE
DI/O

D2281
MSM6684

D2280
MSM6688

SPRACHSPEICHER
VOICE MEMORY

EIN
LAUTST

POTI

RF+
RR+
RR–
LF+

(1) (2) (3) (4) (5) (12)

RDS

TMS375C866

TB–VERSTAERKER
TAPE–PREAMPLIFIER

TDA7334

CPS

RC4558

SPRACHSPEICHER
VOICE MEMORY

MSM6684

TIM

POTI

SPANNUNGSVERSORGUNG
POWER SUPPLY

L4949NP

Automatik Antenne

① nur Geraete mit AM
② nur Geraete mit TIM
③ nur Geraete mit DMS
④ nur Geraete mit LINE-OUT
⑤ nur Geraete mit CPS
⑥ nur Geraete mit Dolby
⑦ nur Geraete mit Keycard
⑧ nur Geraete mit Reiseausgang
⑨ nur Geraete ohne AM
⑩ nur Geraete ohne TIM
⑪ nur Geraete ohne Dolby
⑫ nur bei Changer ohne TIM
⑭ nur Geraete mit TIM und DMS

PL 8292 A6

ENDSTUFEN
AMPLIFIER

TB-STEUERUNG
CDS101X

MINI 18 CPS

MINI 18 CPS

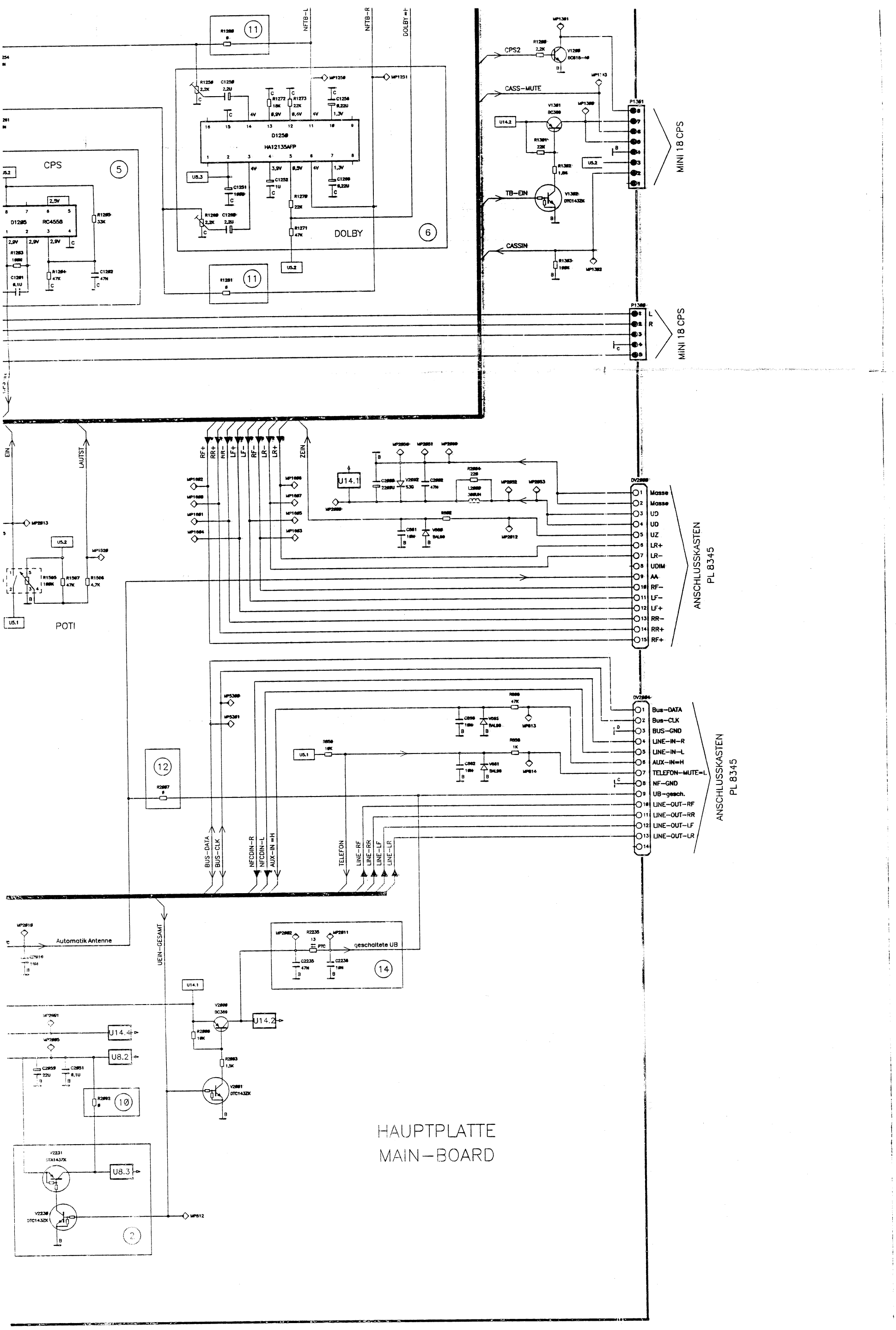
ANSCHLUSSKASTEN
PL 8345

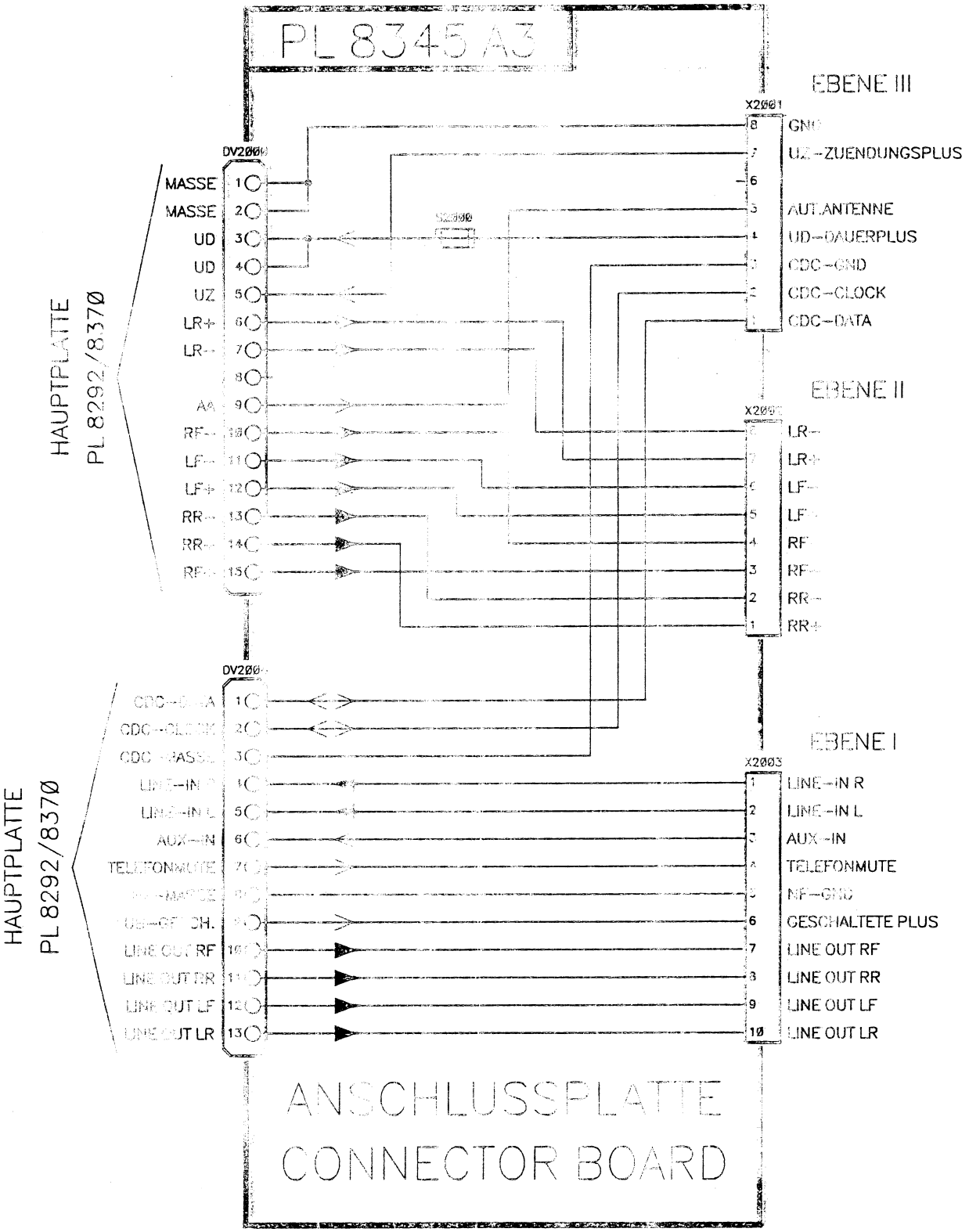
TEN

DOLBY

CPS

POTI


CPS
5
D1285
RC4558
2,5V
DOLBY
6
D1258
HA12135AFP
U8.3
U5.2
11
NFTB-L
NFTB-R
DOLBY
CPS2
CASS-MUTE
TB-EIN
CASSIN
U14.2
MINI 18 CPS
L
R
MINI 18 CPS
EIN
LAUTST
POTI
U5.1
RF+
RR+
RR-
LF+
LF-
RF-
LR-
LR+
ZEIN
U14.1
Masse
Masse
UD
UD
UZ
LR+
LR-
UDIM
AA
RF-
LF-
LF+
RR-
RR+
RF+
ANSCHLUSSKASTEN
PL 8345
Bus-DATA
Bus-CLK
BUS-GND
LINE-IN-R
LINE-IN-L
AUX-IN=H
TELEFON-MUTE=L.
NF-GND
UB-gesch.
LINE-OUT-RF
LINE-OUT-RR
LINE-OUT-LF
LINE-OUT-LR
ANSCHLUSSKASTEN
PL 8345
12
BUS-DATA
BUS-CLK
NFCDIN-R
NFCDIN-L
AUX-IN =H
TELEFON
LINE-RF
LINE-RR
LINE-LF
LINE-LR
Automatik Antenne
UEIN-GESAMT
geschaltete UB
14
U14.1
U14.4
U8.2
U14.2
10
U8.3
MPB12
2
HAUPTPLATTE
MAIN-BOARD


PL 8345 A3
EBENE III
X2001
GND
UZ – ZUENDUNGSPLUS
AUT.ANTENNE
UD – DAUERPLUS
CDC – GND
CDC – CLOCK
CDC – DATA
DV2000
MASSE 1
MASSE 2
UD 3
UD 4
UZ 5
LR+ 6
LR– 7
8
AA 9
RF– 10
LF– 11
LF+ 12
RR– 13
RR– 14
RF– 15
HAUPTPLATTE
PL 8292/8370
EBENE II
X2002
LR–
LR+
LF–
LF+
RF
RF–
RR–
RR+
DV2000
CDC – DATA 1
CDC – CLOCK 2
CDC – MASSE 3
LINE – IN R 4
LINE – IN L 5
AUX – IN 6
TELEFONMUTE 7
NF – MASSE 8
UB – GESCH. 9
LINE OUT RF 10
LINE OUT RR 11
LINE OUT LF 12
LINE OUT LR 13
HAUPTPLATTE
PL 8292/8370
EBENE I
X2003
1 LINE – IN R
2 LINE – IN L
3 AUX – IN
4 TELEFONMUTE
5 NF – GND
6 GESCHALTETE PLUS
7 LINE OUT RF
8 LINE OUT RR
9 LINE OUT LF
10 LINE OUT LR
ANSCHLUSSPLATTE
CONNECTOR BOARD